

CC150MOB Mobile Application Hose Crimper



ENGINEERED TO ACCOMMODATE YOUR NEEDS

- Hose capacity up to $1-\frac{1}{4}$ " multi-spiral hydraulic and up to 2" industrial hose.
- Dial Metric Micrometer makes precise settings of crimp diameters simple.
- Foot Switch permits dies to be "jogged" into position and keeps both hands free.
- · Quick Change Tool makes die changes a quick and simple process.
- · Manual Back Stop speeds multiple crimps of the same hose and fitting.
- · Easy grease maintenance through the 8 grease fittings.
- Protective Master Die Foam Pads between the die fingers prevent debris from dropping into the critical surfaces and causing permanent damage.
- Reservoir mounting holes allow the crimper to be bench or truck bed mounted if required.
- CC150MOB series crimpers is also available in 12VDC or 24VDC for mobile applications.

DURABLE + RELIABLE DESIGN = PROFITABILITY

- · 240 Tons of crimping force.
- 2HP motor wired at 220 volts single phase (Standard).
- · (Multiple electrical configurations available).
- · Complete range of dies and accessories available.



Metric Dial Micrometer



Quick Change Tool



Manual Back Stop



Available in 12VDC/24VDC



CUSTOM CRIMP

Innovating SMART Hose Assembly Solutions Since 1979

CC150MOB Mobile Application Hose Crimper



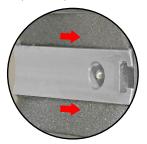
84mm Quick Change Tool (Included) P/N:102572



Mini Grease Gun w/ CRIMPX Die Lubricant 3 oz mini grease tube (Included) P/N:103889



Foot Pedal Assembly (Included) P/N:104118



8 Protective Master Die Foam Pads (Included) P/N:102531 (each)



Manual Back Stop (Included) P/N:MBS-60



Available: CRIMPX Die Lubricant 3 oz mini grease tube P/N:103887

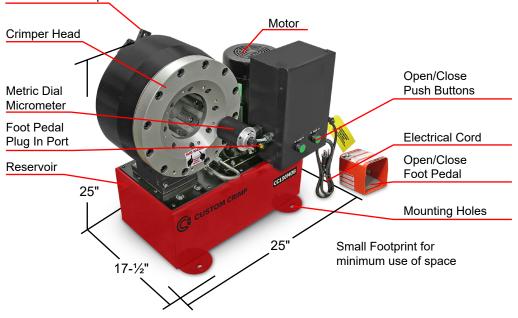


Die Rack 9 Station Die Holders (Included) P/N:102616-84mm



Available: Crimper Stand 16 Station Die Holders P/N:101247-84

Manual Back Stop



CC150MOB Technical Specifications

Crimping Force: 240 Ton

Hydraulic Hose Capacity: 2SP: 2",

4SP: 1-1/2", 6SP: 1-1/4"

Industrial Hose Capacity: 2"

Crimper Size: L: 17-1/2" x W: 25" x H: 25"

Crimper Weight: 400 lbs

Power: 2HP / 220V / 1Phase (Standard) 1.5HP / 110V / 1Phase (Optional)

1HP / 12VDC (Optional) 1HP / 24VDC (Optional)

Die series: 84S

Adjustability: Metric

Opening w/o dies: 120mm / 4.72"

Master die inside diameter: 84mm / 3.31"

Master die travel: 38mm / 1.5"

Reservoir capacity: 6 Gallons

Oil type: ISO 46 Hydraulic Oil

Adapter dies: N/A







